

[Please add new Claims 5-7 as follow:]

B2 5.4 (New) A method for scanning film sprocket holes comprising projecting images of at least two sprocket holes to a single scanning device such that the images of the sprocket holes are projected one over the other.

5.5 (New) The method of Claim 5.4, wherein projecting comprises projecting in such a way that the images of the sprocket holes have a shorter distance to each other than on the scanned film.

6 7. (New) The method of Claim 5.4, wherein projecting comprising projecting in such a way that the projected image of the sprocket holes have a rotational offset substantially of 90°.